

NEVADA DEPARTMENT OF AGRICULTURE Organic Certification Program PRODUCER RENEWAL APPLICATION



This application should be completed by the person applying to renew certification to produce, or produce and handle their own organic crops in Nevada. Producer/Handlers must also complete a Handler Application renewal application. For additional information, refer to the Nevada Organic Certification Program Handbook. For assistance in completing this application, call (775) 688-1182 extension 243.

RETURN THIS RENEWAL APPLICATION AND THE REQUIRED FEE

NO LATER THAN MARCH 1ST TO AVOID \$50.00 LATE CHARGE:

To: NDA / Organic Certification Program 350 Capitol Hill Reno, Nevada 89502

Renewals received without appropriate fee will be returned.

Incomplete applications and/or supporting documentation may result in the denial or delay of certification.

BUSINESS INFORMATION Attach additional pages if necessary		ppropriate, list al	l corporate	e officers and offices, partners, etc.
Producer or Producers (list all))			
Business /Farm Name				
Mailing Address				
City		State	Zip	
Phone	Fax			E-mail
Contact Person:				
Farm Information (if different than	n above):			
Farm Address				
City		State	Zip	E-mail
Phone	- нах 			E-mail
Contact Person / Manager at i		•		
TYPE OF APPLICATION (Che ☐ Annual Renewal Application ☐ Addition of Growing Area(eck both i on (s)	if you are rene	ewing <i>ar</i>	nd adding fields / sites).
	Y. Check			Livestock producers use NDA
☐ Producer \$ 100.00	□ Pro	oducer/Handle	er \$100 .	.00**
** Producer / Handler must also complete Handler Applications				

SITE INFORMATION (in acres or	square feet)			
Total site area	How much area ii	n production now?		
Total area to be certified organic_				
Does this differ from last year?	☐ Yes	□ No.		
If yes, complete "Additions" sect	ion of this applica	tion, pages 3-9.		
*********	******	*******	*****	
SUPPORTING DOCUMENTATIO	N: For changes o	r additions.		
Soil and Water Reports Required	This Year Where	Indicated:		
☐ Soil fertility report. (Required e	every three years	for renewal**)		
☐ Water quality report (if requeste	ed by the Departr	nent)		
**Refer to the Nevada Organic Ce	rtification Prograr	n Handbook for soil tes	st requirements.	
************************	*******	*********	*****	
Independent Organic Certification Does a certifying agent other than If yes, please complete the following Certifying Agent: Address of Agent:	ng information:			0
Phone:				
When did this agent perform the la	ast on-farm inspec	ction?		
Under which categories are you co	ertified?			
***********	*******	*********	******	
Marketing of Product Please describe how you markete On farm Farmer Markets CSA Other. Please describe.	d your product(s) To restaura To retail sto Wholesale /	nts res		
				_

Optional: You may attach additional information about your operation including photographs, brochures, written information, etc. to be included in your file.

If there are no changes or additions, please go ahead to pages 9-14.

General Map of farm/site to be added and/or changes to current farm/site.

Complete a general farm map showing the field unit(s) and/or greenhouse(s) to be added. Number each field unit and/or greenhouse. Show buildings, irrigation sources, roads, easements, fences or other necessary markings to define distinct boundaries. Show all buffer zones and their distances. You may use this form or attach your own map to this form. Include a separate map for non-contiguous sites.

Scale:	One space =	Sq	Ft.	or Acres

Ν

Located in _____ County

PLEASE LIST A THREE YEAR <u>HISTORY OF MATERIALS</u> APPLIED TO <u>EACH</u> FIELD UNIT OR GREENHOUSE TO BE ADDED.

Field Unit or Greenhouse Number:	(as indicated on general farm map on page 3
List all materials (by category) applied during a application for certification. Include materials structures, rights of way, non-crop areas, etc.	each of the three years prior to date of applied to fencing, trellis supports, greenhouse

1 st year history Date from:	2 nd year history Date from:	3 rd year history Date from:
Date to:	Date to:	Date to:
	Date from: Date to:	Date from: Date from:

COMPLETE A THREE-YEAR <u>CROPPING HISTORY</u> FOR <u>EACH</u> FIELD UNIT OR GREENHOUSE TO BE CERTIFIED. Copy this form if necessary. Producers utilizing raised bed production systems do not need to fill out a separate form for each bed provided all beds were treated essentially the same.

	•	
Field Unit o	or Greenhouse Number:	(as indicated on general farm map on page 3)
Check the field to be	` ,	ribe the previous use of the farm, greenhouse, or
□ native v	regetation/grasses & forages/for	rest
□ improve	ed pasture	
□ no prev	ious history of agriculture use	
□ previous	s history of agriculture use with	no applications of prohibited materials
□ previous	s history of agriculture use with	prohibited materials (listed in previous section.)
□ lawn/tui	rf	
□ vacant l	lot/unmanaged farm or field	
□ unknow	n use of land	
□ used gr	eenhouse with no use of prohib	ited materials
□ used gr	eenhouse with use of prohibited	d materials (Listed in previous section.)
□ new gre	eenhouse	
Lists crop	s and/or cover crops grown i	n this field/greenhouse during the previous three
years.		
Year		CROPS
Last Year		
2 Years		
2.1/		
3 Years		

use greenhou Producers us beds are trea	E THIS INFORMATION FOR use unit information forms starting ing raised bed production systems ted essentially the same. mber: (as indicated or	on page 8) Copy this form if neceston not need to fill out a separate	essary form multiple fields.		
Field Unit Production System □ row crops (i.e., vegetables) □ broadcast/solid planted crops (i.e., wheat, alfalfa, vetch) □ perennial crops (i.e., fruit trees, berries) □ raised beds (i.e, herbs vegetables) □ garden plots (i.e., herbs, vegetables) □ other (describe)					
Total area irri	System (if applicable) gated:	Total area non-irrigated	l:		
Type of irriga		raw/aanal 🗆 aan			
	ell ☐ deep well ☐ riv	rencanai u pond u com	imunity source		
Type of irriga		ma i a LEDA mieroenrinkler	O apriphler (conventional)		
	low volume, energy efficient syste	• • •	□ sprinkler (conventional)		
☐ drip irrigat☐ flood	·	ge units/controlled flow)	☐ furrow (open-ended) ☐ Other		
□ 11000	☐ garden hos	e/sprinkier	Li Other		
	e Information: Distance from re or may be applied.	area to be certified to land t	o or on which prohibited		
Buffer Zones	Buffer zone distances	Are crops grown in designated buffer zone area?	List any crops grown in designated buffer zone area.		
Side One	25 Ft. or less	☐ Yes			
(North)	☐ 25 - 50 ft. or more	□ No			
	☐ Not Applicable	☐ Not Applicable			
Side Two (South)	☐ 25 Ft. or less	☐ Yes			
(33)	☐ 25 - 50 ft. or more	□ No			
□ Not Applicable □ Not Applicable					
Side Three (East)	☐ 25 Ft. or less	☐ Yes			
,	☐ 25 - 50 ft. or more	□ No			
Side Four	☐ Not Applicable	☐ Not Applicable			
(West)	25 Ft. or less	☐ Yes			
	☐ 25 - 50 ft. or more	□ No			
Side (Other)	l 				
	Not Applicable	☐ Not Applicable			
(,	☐ 25 Ft. or less	☐ Yes			
,	☐ 25 Ft. or less ☐ 25 - 50 ft. or more	☐ Yes ☐ No			
,	☐ 25 Ft. or less ☐ 25 - 50 ft. or more ☐ Not Applicable	☐ Yes ☐ No ☐ Not Applicable			
Side (Other)	☐ 25 Ft. or less ☐ 25 - 50 ft. or more ☐ Not Applicable ☐ 25 Ft. or less	☐ Yes ☐ No ☐ Not Applicable ☐ Yes			
,	☐ 25 Ft. or less ☐ 25 - 50 ft. or more ☐ Not Applicable	☐ Yes ☐ No ☐ Not Applicable			

agency(s) or irrigation districts and to which prohibited materials have been or may continue to be applied? ☐ Yes ☐ No				
If "Yes", please list the agency(s)				
FOR CHANGES OR ADDITIONS ONLY:				
FIELD UNIT MAP.				
Complete a map for each new field unit indicating the number of the field unit, subsections or beds, size in square feet (if less than one acre) or acres. Generally label types of crops grow in the field unit, subsection or beds (i.e. vegetables, herbs, peaches, cotton, wheat). Indicate the distinctive boundaries for the field unit and all buffer zones and their distances. You may use this form, or attach your own map to this form. If your production system consists of raise beds you may show all beds on this map (you do not need a separate map for each bed).	'n			

Scale: One space = _____ Sq. Ft. or _____ Acres

N

GREENHOUSE PRODUCTION AREA INFORMATION

	indicated on general farm map on page 3) th organic and conventional products? □ Yes □ No
Greenhouse-production system	
☐ in-ground (soil) ☐ raised beds	☐ soil filled benches
☐ lined benches ☐ containers/pots	
☐ plastic/paper bags ☐ su	spended containers/pots
□ plastic covered floor □ hy	droponics
Greenhouse production building typ	ne
☐ individual greenhouse unit ☐ gu	tter-connected greenhouse units
	closed building
□ other (describe)	
Greenhouse- production area size (i	n feet)
length width	number of sections
total square feet	
Check type of greenhouse production	on construction:
Covering	alvethylana — — — — — — — ahada alath
	olyethylene
□ other (describe)	
Framing	
□ wood □ metal □ plastic	□ other (describe)
Flooring	
☐ soil ☐ gravel ☐ wood	□ concrete □ other (describe)
Cooling system (i.e., water evaporative	pads, air-cell, etc.)
☐ controls only unit to be certified	☐ controls multiple units ☐ other
Fans, heaters, air exchange systems	
☐ controls only unit to be certified	☐ controls multiple units ☐ other
· ·	•
Irrigation watering systems	□ cupplies multiple units □ ether
☐ supplies only unit to be certified	☐ supplies multiple units ☐ other

Do drainage, gutters, and /or water collection system from run-off from other areas, buildings or addition	•	ation □ Yes	□ No
Are any prohibited materials applied within 50-fee	et of the greenhouse?	□ Yes	□ No
FARM F	PLAN		
This section of the application must be comple	eted by ALL RENEWI	NG APPLICA	NTS.
RECORD-KEEPING: Did you keep farm activity records (i.e., cultivation last year?	n, hoeing, planting, and □ Yes	irrigation) □ No	
Did you keep records of purchases, types of mater manure, compost and allowed or prohibited mater		f off-farm inpu □ No	ıts (i.e.,
Did you keep records of the purchase of propagate perennial transplants, seeds) and verification of opropagation materials used last year?	•	•	
Did you keep production records last year?	□ Yes	□ No	
Did you keep sales records last year?	☐ Yes	□ No	
COVER CROP AND CROP ROTATION PLAN			
Check the answer(s) which generally describe the plan to use this year.	e cover crop and crop r	otation syster	n(s) you
 □ Rotating annual crop (one crop per year) / cover crop □ Rotating multiple, seasonal crops / cover crop □ Continued cropping / no cover crop □ Continued cropping / no rotation □ Perennial crop / cover crop □ Perennial crop / no cover crop □ Orchard/vineyard / cover crop □ Orchard/vineyard / no cover crop 			
Generally describe the three-year projected rotati management program Use reverse of page nece		-	

LIST ALL MATERIALS APPLIED TO <u>EACH</u> FIELD UNIT OR GREENHOUSE LAST YEAR. ADD ADDITIONAL PAGES AS NECESSARY.

Include materials applied to fencing, trellis supports, greenhouse structures, rights of way, non-crop areas, etc. Growers utilizing raised bed production may consider all beds to be one unit if treated substantially the same. Exceptions should be noted.

		Field Unit Cran ar	
Motorial		Field Unit, Crop or	
Material	Matarial Hand	Greenhouse	Danasa Hard
	Material Used	Number	Reason Used
Insecticides			
Fungicides			
. Grigiolados			
Herbicides			
Growth			
Regulators			
- 9			
Foliar-			
Applied			
Fertilizers			
Coll Accell			
Soil - Applied			
Fertilizers			
Soil			
Amendments			
Othor			
Other			

FERTILIZATION

Check all methods you plan to us	se this year in your anr	nual farn	n plan:		
□ compost	compost \square manure		green manure crops		
□ nitrogen-fixing (legume) crops	□ cover and nurse	crops			
☐ allelopathic or mineral accumu	allelopathic or mineral accumulating crops		icronutrie	ents	
☐ soil amendments (i.e., lime, so	ulfur, gypsum)	□ gr	owth reg	ulators	
$\hfill\square$ materials listed as allowed wit	h restrictions				
Are records of materials used for	fertility on file?		Yes		No
Fertility decisions are based on sampling of: □ other. Describe			soil	□ crop tissue	
Indicate if compost and manure a	are analyzed for nutrie	nt conte	nt.	☐ Yes	□ No
Please check all methods you pla	an to use in your annu	al farm p	est man	agement pla	n:
☐ resistant varieties	□ crop rotation		□i	ntercropping	
☐ cultural controls	□ plastic mulches/ro	w cover	s 🗆 ı	mechanical c	ontrols
□ physical barriers	□ trap crops			oheromones	
□ beneficial insects	□ microbial and vira	l insection	cides		
☐ soaps and/or oils	☐ diatomaceous ear	th or roo	ck powde	ers	
□ botanical insecticides					
Are records of materials used for	pest control on file?		□ `	Yes	□ No
Do you plant non-production area					
a supplemental food source and	habitat as a natural ins	sectory f	or benefi		□ No
DISEASE PEST MANAGEMENT	г				
Check all disease management r management program:	methods you plan to us	se in you	ır annual	farm pest	
☐ resistant varieties ☐ cro	op rotation [□ interd	ropping		
☐ cultural controls ☐ he	rbal preparations	⊐ allow	ed fungio	ides	
☐ fungicides that are allowed wi	th restrictions				
Are records of materials used for	disease control on file	?	□ `	Yes	□ No
Decisions to apply fungicides liste	ed as allowed or allow	ed with	restrictio	ns, are based	d on:
$\hfill \square$ historical disease occurrence	☐ crop susce	ptibility		□ spray	scheduling
□ presence of disease symptom	ns 🗆 evident cro	p loss			

WEED PEST MANAGEMENT

Check all weed managem program and three-year cr		an to use in y	our annual farm r	nanagement
□ mulches/compost	☐ cover crops	□с	rop rotation	
☐ smother crops	☐ undersown crop	os 🗆 ir	ntercropping	
☐ cultural practices	-			
□ solarization				
□ other		J		
Are records of materials u		gement on file	e? □ Yes	□N
Check weed control methor embankments, and fence		duction areas	s: (i.e., field borde	rs, roads, ditches
□ cultivation	•	manent grass	ses or cover crop	S
□ weed oils/soaps	•	J	□ solarizat	
□ mowing/grazing				
HARVEST AND HANDLII	NG			
Check appropriate harves	t and handling meth	ods:		
Harvest: □ ha	_		☐ mechanical	ly harvested
	ner			.y man rootou
Packing: ☐ hand pac			—— ical grading, sizir	ng, packing
Storage: ☐ field stora			-	.g, pg
☐ dry storage (bins, silos			_	9
□ other		9	= 00.0 0.0.0g	-
				
Check appropriate method	ds used for pest con	trol in storage	e areas:	
□ sanitation	☐ diatomad	ceous earth	☐ biological co	ontrols
☐ carbon dioxide injection☐ other		otanical inse	cticides, fungicide	es, bactericides
Are harvest records on file	?		☐ Yes	□ No
Do you produce convention	nal (i.e., non-organi	c) crops?	☐ Yes	□ No
If yes, do you produ	uce conventional cro	ps: (check al	I appropriate box	es)
☐ identical or simil	ar to organic crops			
in sepa	rate fields	in the same	field on	different farms
□ of different spec	ies than the organic	crops		
•	rate fields i	•	ield oı	n different farms
•	located outside of th] No
	e of			

	rate records of harvest c and conventional cro		naintained Yes	□ No
Are separ □ Yes	rate harvest, handling : □ No	and storage facilities	used for conventional	crops?
EQUIPMENT (N	ew and Renewing m	ust complete)		
Did you share or	rent equipment?		□ Yes	□ No
Were any prohib	ited materials applied	with this equipment?	□ Yes	□ No
Is all application of organic fields	equipment cleaned ar and crops?	nd/or managed to prev	vent contamination ☐ Yes	□ No
		_		

Continued certification requires at least one on-site inspection annually to verify compliance with Nevada's organic certification standards. An appointment will be scheduled following review of this application.

AFFIDAVIT

Renewal applications received without a signed affidavit will be returned.

I, hereby affirm that:

- All verification documents required by the Nevada Organic Certification Law, NRS 587 and NAC 587 and submitted to the Nevada Department of Agriculture in support of my application for re-certification contain and will contain only true, accurate and complete information about my operation.
- All oral statements and written records make available to NDA in connection with inspections of my operation are and will be true, accurate and complete.
- All goods produced and/or marketed under a NDA Certified Organic certificate and logs will be produced, processed, handled and sold in accordance with the standards set out in Section 587 of the Nevada Revised Statutes and 587 of the Nevada Administrative Code.
- I have read and agree to be bound by all provisions of NRS 587.and NAC.587 applicable to production, processing and sales of organic food, feed or fiber produced on land for which I herein apply for certification.
- I certify that I am the person responsible for the production, processing and sales of organic food, feed or fiber on the land for which I herein apply for certification.

Name of Applicant (please print or type)	Signature of Applicant Individual owner, Partner or Corporate Officer
 Date	

Business which are required to be certified and are found to be operating with an expired certification may be subject to administrative penalties of up to \$3000.00 for each violation. Each day a violation continues may be considered a separate violation for penalty assessment.

		NOTARY		
State of)))	SS		
On this	d for said County o nt and duly acknow nd purposes descril	f said State,_ , known to me rledged to me bed therein. I	e to be the person(s that exe N WITNESS WHER	described in and who cuted the same freely and REOF I have thereunto set my
			Notary F	Public